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TITLE: Process for preparing anticancer drug

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Rep.

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AB A process for manufacturing an anticancer drug to treat the early-stage cervical cancer or skin cancer involves: mixing and heating pulverized arsenic trioxide 30-75, realgar 2-8, alunite 40-100, and Commiphora myrrha resin 1-4 parts at 550-800° for 15-20 min, cooling and keeping at 3-6° for 12-24 h, pulverizing to 100 mesh, and pressing or forming to tablets or other dosage forms. The preps. were clin. tested.

IT Pharmaceutical dosage forms
(tablets, of **arsenic trioxide** and realgar and alunite and commiphora resin, for cervical or skin **cancer treatment**)

IT 1302-91-6, Alunite **1327-53-3, Arsenic trioxide**
12044-30-3, Realgar
RL: BIOL (Biological study)
(pharmaceutical tablets or suppositories containing, for cervical or skin **cancer treatme**